

VADIM GRIBANOV

Cracow, Poland

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SUMMARY

Result-driven software engineer with 6+ years experience participating in product development of multiple successfully launched platforms. Strong in problem-solving and analytical skills. Thrive in a team environment and work well with others. Enjoy working as a team member as well as independently.

EXPERIENCE

Peer Street, Inc. (Los Angeles, CA)

June 2018 - Present

Software Engineer(Independent Contractor)

Remote

- Worked in several teams in financial operations domain. I have been working on several key projects.
- Making code review and helping trend set high quality standards for other engineers.
- Working closely with our product managers to design and implement efficient and neat features.
- Worked on banking integration. It simplified our operations with customers, which in turn increased number of customers' transactions by 44%.
- As part of a team I automated financial operations which lead to saving 20 hours per day for servicing department on average. These changes led to reduced servicing error rate by 20% and to increased overall revenue by 7%.
- Improved financial data consistency, reduced data loss by processing customers' operations in a transactional way. This change gave us a better observability, reduced time required to make data correction requests by 50%
- Started to promote domain driven design approach to improve our design/development process, as well as platform maintenance

Silicon Valley Software Group LLC (San Francisco, CA)

March 2016 - April 2018

Software Engineer(Independent Contractor)

Remote

- Participated in various projects. Led a team of three frontend developers.
- Configured production server to serve frontend assets from CDN.
- Designed and developed multiple complex frontend application from scratch using React and Node.
- Convinced team to cover frontend application with unit tests and integration tests. As a result, we maintained tests coverage around 95
- Setup automated code reviews with eslint and configured continuous integration using TravisCI and CircleCI.
- Did code reviews and mentored other devs.
- Supported multiple project after active development. Supported frontend and backend applications.
- Assisted iOS team in iOS application development. Together with iOS team, we migrated iOS application from Swift 2 to Swift 3.

Appcast Inc. (Boston, MA)

October 2015 - February 2016

Ruby on Rails Developer

Minsk, Belarus

- Worked API service built on Ruby on Rails.
- Refactored and optimised Cost Per Action estimation algorithm.
- Worked on frontend application built on Angular.
- Implemented multiple landing pages with new design.

SivinTech LLC

Ruby on Rails developer

December 2014 - September 2015

Minsk, Belarus

- Implemented call center for our customer. It was built using Twilio as communication platform. Ruby on Rails was chosen to implement API. AngularJS was chosen to implement frontend app.
- Migrated old Java applet to Angular.

TECHNICAL STRENGTHS

Programming Languages	Ruby, Go, NodeJS, Python, Swift
Frameworks	Ruby on Rails, ExpressJS, VueJS, React
Server technologies	Nginx, Caddy
Markup & Typesetting	HTML5, CSS3, PostCSS
Methodologies	OOP, Domain Driven Design, SOLID, GRASP, TDD
OS	Mac OS, Linux(Ubuntu, CentOS, Alpine)
SQL	PostgreSQL, MySQL
NoSQL	MongoDB, Redis, DynamoDB
Tools	zsh, fish, VSCode, RubyMine, tmux
Other	AWS, Kubernetes, Terraform, Docker, ElasticSearch, Twilio, Firebase, Wells Fa

EDUCATION

Belarusian State University Of Informatics and Radioelectronics, Minsk	<i>2013 - 2017</i>
Faculty of Computer Systems and Networks	
B.S. in Computer Science & Software Engineering	
Belarusian State University Of Informatics and Radioelectronics, Minsk	<i>2017 - 2020</i>
Faculty of Computer Systems and Networks	
M.S. in Computer Science	
incomplete degree	

HONORS & AWARDS

Competed in RuCTF 2015 competition as part of the team from our university. Our team took 2nd place.

Competed in Belarus National Olympiad in Informatics in 2013. Took 1st degree diploma.

Competed in Individual Olympiad in Informatics and Programming in 2013. Took awardee diploma.

Competed in Belarus National Olympiad in Informatics in 2012. Took 2nd degree diploma.

Competed in Belarus National Olympiad in Informatics in 2011.

LINKS

Github - <https://github.com/yoihito>

Linkedin - <https://www.linkedin.com/in/yoihito/>